MEASUREMENT BOOK

	Dimensions			Contents	Ref. to No. of Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357065

Workcode 008-18-000012

Name of Work ..... 1st and R.A Bill ..... Package No. 3 From Package Consisting of 21 works

Name of Contractor of nature of Agency ..... Smt. C. G. Chandrakala

Date of commencement of work 25/10/2018

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
H/A:- P.315& SIP infrastructure project works						
Govt Approval:- Govt ord No/ನ�certificate/200/WO.ನಿಗಮ/248 14/8/18						
Amt put to tender:- ₹9,74,74,200.27						
App' Tender Amt:- ₹ 10,42,97,394.29						
Time Limit:- 12 months						
Date of Recording:- 2/2/19						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Refer to Cal No. ... Measure of Work ...
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Item (4) Removing and keeping stone slab of drain						
	Qty wise mst sheet no (38) + (103) + (81)						
	of enclosed excel sheet	3368.22 + 1627.56 + 334.80 =				5330.80 m²	
	CR 86.20/m²						R 4,594.49
	Item (5) providing granite slab of selected						
	quality of size 3.5 cm thick				(41)	187.02 m²	
	Qty wise mst sheet no				(82)	83.70 m²	
	of enclosed excel sheet				(109)	620.64 m²	
				Total qty.		891.36 m²	
	CR 712.28/m²						R 6,34,8[illegible]

MEASUREMENT BOOK

f work	Dimensions				Contents	Refer to Measu
	Number 3	Length 4	Breadth 5	Depth 6	7	
nd Kerbing Stone Slabs of dress						
heel no (38) + (103) + (81)						
sheet	3368·22 + 1627·56 + 334·80 =				5330·80 m²	
	CR 86·21/m²					R 4,59,49
anite Slabs of Selected						
of 7·5 cm thick				(41)	187·02 m²	
de mst Sheet no				(82)	83·70 m	
ed excel sheet				(109)	620·64 m	
			Total qty.		891·36 m²	
	CR 712·28/m²					R 6,34,1

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357066

No. .....

of Work ..... From..... To.....

of Contractor of nature of Agency .....

of commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
providing granite Slabs of Selected quality of size 10cm thick						
qty vide mst sheet no				(44)	187·08 m²	
sanctioned excel sheet						
	CR 883·54/m²					R 1,65,292·70

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sno (7)	Earthwork excavation by mechanical means in ordinary soil - - - qty vide mst sheet no - enclosed excel sheet				(3) -	98.85 cum	
					(17) -	288.23	
					(29) -	1233.08	
					(67) -	379.08	
					(80) -	714.74	
					(100) -	352.55	
					(125) -	836.46	
					(134) -	408.47	
					(149) -	541.70 -	
				Total qty -		4853.16	
	(R) 93/m3					R 4,51,343/-	

Left page

No. .....
e of Work .....
ne of Contractor of nature of Ag
e of commencement of work ....

Date	Full description, etc, of w
1	2
(18)	Excavation for hydraulic exc qty vi enclos

MEASUREMENT BOOK

of work	Dimensions				Contents	Re
	Number 3	Length 4	Breadth 5	Depth 6	7	
excavation by mechanical						
ordinary soil - - -				(3) -	98·85 cum	
side rest sheet no -				(17) -	288·23	
and excel sheet				(29) -	1233·08	
				(67) -	379·08	
				(80) -	714·74	
				(100) -	352·55	
				(125) -	836·46	
				(134) -	408·47	
				(149) -	541·70	
		Total qty -			4853·16	
@ Rs 93/ m³						Rs 4,51,34

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357067

Work ..... From ..... To .....

Contractor of nature of Agency .....

Commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
Excavation for Road work in soil with hydraulic excavator qty side rest sheet no - genrated excel sheet.				(5) ·	301·53 cum	
				(45) -	240·29	
				(68) ·	202·94	
				(90) ·	18·63	
				(114) -	18·52	
				(158) ·	38·98	
			Total qty		820·89 cum	
@ Rs 52·17/ m³						Rs 42825·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measu.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
Jan (9)	Lead for disposal of earth shall be payable at carriage rates. Qty vide mbt sheet no 9 enclosed excel sheet				(11)	400.38 cum	
					(18)	288.23 cum	
					(47)	1473.37 cum	
					(74)	582.61 cum	
					(91)	733.57 cum	
					(115)	371.06 cum	
					(126)	836.46 cum	
					(135)	408.42 cum	
					(159)	580.68 cum	
				Total	Qty	5674.03 m³	
		(2124.12 m³)				Rs 7,04,260	

MEASUREMENT BOOK

l description, etc, of work	Dimensions				Contents	
2	Number 3	Length 4	Breadth 5	Depth 6	7	
d for disposal of earth shall be rable at carriage rates. Qty vide mst sheet no of enclosed excel sheet.				(11) - 400.38 cum (18) - 288.23 cum (47) - 1473.32 cum (74) - 582.61 cum (91) - 733.32 cum (115) - 371.06 cum (126) - 836.46 cum (135) - 408.42 cum (159) - 580.68 cum Total Qty 5674.03 m³	
(R) 124.12 m³					R 7,0	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357068

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..... From..... To.....

ictor of nature of Agency .....

ncement of work .....

l description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
construction of embankment with murram w Gravel Qty vide mst sheet no (106) of excel sheet (R) 342.53 m³					321.31 m³	R 1,10,054.00
running, laying, spreading and compacting stone aggt in wet mix macadam Qty vide mst sheet no. of enclosed excel sheet.				(49) - 240.29 cum (92) - 18.63 cum (116) - 294.56 cum (162) - 15.43 cum Total Qty 568.91 cum		
(R) 1891.81 m³						R 10,76,292.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement Book No.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
2nd (12)	Scarifying the bituminous coarse SD. 75mm thick qty vide mst sheet no (113) & excel sheet @ Rs 32.89/m²					1201.20m²	Rs 39,50
2nd (14)	providing and applying primer coat with SS bitumen emulsion as prepared & qty vide mst sheet no	-			(51)	1043.75m²	
					(93)	80.60m	
					(117)	1280.70m	
					(163)	67.08m	
				Total	qty -	2472.13m²	Rs 72,9
	@ Rs 29.49/m²						

Ref. to Measurement Book No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Full description, etc, of work
2
(16) providing a bituminous m qty & @

MEASUREMENT BOOK

tc, of work	Dimensions				Contents	Re Mea
	Number 3	Length 4	Breadth 5	Depth 6	7	
ng the bituminous course thick					1201.20 m²	
ide mar sheet no (113) of excel sheet @ ₹ 32.89/m²						₹ 39
and applying prime coat tumen emulsion as prepared de ide mar sheet no -				(51)	1043.75 m²	
				(93)	80.60 m	
				(117)	1280.70 m	
				(163)	67.08 m	
			Total qty -		2472.13 m²	₹ 7
@ ₹ 29.49/m²						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357069

..... From..... To.....

Work .....

Contractor of nature of Agency .....

Commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
providing and laying dense graded bituminous macadam 50.75 mm thick						
qty side mar sheet no - 118					59.99 cum	
of enclosed excel sheet.						₹ 4,57,029.07
@ ₹ 7618.42/m³						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Bill No. (17)	Cleaning the existing black topped with brooms, soft brushes. qty vide mbr sheet no (55) & enclosed excel sheet.	(55)				15473.51 m²	
		(94)				45 4154.67 m²	
		(119)				1102.35 m²	
		(164)				1444.37 m²	
					Total qty.	22174.90 m²	
	@ Rs 3.40/m²					Rs 75394/-	

Bill No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo
	2
(43)	providing cu
60/10 grade
qty
& enclo

MEASUREMENT BOOK

c, of work	Dimensions				Contents	Ref to. Meas
	Number 3	Length 4	Breadth 5	Depth 6	7	
the existing black topped , soft brushes. ty wide as per sheet no lotted excel sheet.				(55) (94) (119) (164)	15473.51 m² 45 4154.67 m² 1102.35 m² 1444.37 m²	
				Total qty.	22174.90 m²	
3.40/m²						R 75,3

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357070

Work ..... From..... To.....

f Contractor of nature of Agency .....

commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
) providing and applying tack coat using 80/100 grade bitumen emulsion ty wide as per sheet no g enclosed excel sheet.				(59) (95) (120) (165)	16517.264 m² 4235.27 m² 2384.01 m² 1511.45 m²	
				Total qty	24648.03 m²	
@ Rs 13.61/m²						Rs 3,35,459.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	
Bno (19)	providing and laying bituminous concrete 30-40 mm Compacted thickness with vbty roller mor sheet no of enclosed excel sheet	(63)				660.69 cum	
		(98)				170.01	
		(121)				95.36	
		(166)				60.46	
				Total	qty	986.52 m³	
	CR 8686.84 / 93						85.69

Road mark
thermoplastic
vbty r
of enclosed

MEASUREMENT BOOK

of work	Dimensions				Contents	Re
	Number 3	Length 4	Breadth 5	Depth 6	7	
and laying bituminous Concrete Compacted thickness						
Qty vide mst sheet no				(63)	660.69 cum	
enclosed excel sheet				(98)	170.01	
				(121)	95.36	
				(166)	60.46	
			DRd	Qty	986.52 m³	
CR, 8686.84/m³						R 85,6

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357071

Name of Work ..... From ..... To .....

Contractor of nature of Agency .....

Commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
2						
Road marking with hot applied thermoplastic compound 2.5mm thick.					553.85	
Qty vide mst sheet no - enclosed excel sheet..				(65) -	55381 m²	
				(97) -	159.65 m²	
				(122) -	81.532	
				(167) -	124.55 -	
			DRd	Qty.	809.58 m²	
CR, 580.71/m²						Rs. 4,70,131-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Jno. (23)	Construction of 1:3:6 reinforced plain Cement concrete (1:3:6) pavement for M.20						
	Qty vide mar sheet no				(14)	254.85m³	
	of enclosed excel sheet				(75)	102.22	
					(160)	19.22	
					Total Qty.	376.29 cum	
						Rs 25,03,5	
	CR 6653.22/m³						

Ref to Measurement Book No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	(31) Dismantling of ex culvert, bridge, ref	
	Qty vide	
	of enclos	

MEASUREMENT BOOK

, of work	Dimensions				Contents	R
	Number 3	Length 4	Breadth 5	Depth 6	7	
ns of cm reinforced plain relief pavement of m.20						
qty vide mst sheet no enclosed excel sheet				(14)	254.85 m3	
				(75)	102.22	
				(160)	19.22	
			Total qty.		376.29 cum	
CR 6653.22/m3						Rs 25,0

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357072

.....

Work ..... From..... To.....

Contractor of nature of Agency .....

Commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
Dismantling of existing structures like culverts, bridge, retaining walls & other struct						
qty vide mst sheet no of enclosed excel sheet.				(2)	242.26 cum	
				(66)	15.74	
				(123)	4.23	
				(147)	4.36	
			Total	qty	266.59 cum	
CR 549.11/m3						Rs 1,46,387.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2no (32)	providing and laying in position plain cement concrete grade 1:3:6						
	qty vide mgt sheet no				(8)	306.08 m³	
	grade 3rd excel sheet..				(19)	41.18	
					(70)	206.67	
					(83)	40.70	
					(110) (10)	1.91	
					(128)	82.04	
					(137)	62.33	
					(150)	36.12	
	CR 5723.18/93		Total qty			779.03 cum	
						Rs 44,47,8	

ial No. .....
me of Work .....
me of Contractor of nature of Age
te of commencement of work .....

ate	Full description, etc, of wo
	2
(35)	providing l
	concrete m.20
	qty
	gen
	C2

MEASUREMENT BOOK

c, of work	Dimensions				Contents	
	Number 3	Length 4	Breadth 5	Depth 6	7	
g and laying c/s plain ent concrete grade 1:3:6						
Qty vide mst sheet no				(8)	306.08 m³	
enclosed excel sheet..				(19)	41.18	
				(70)	206.67	
				(83)	40.70	
				(110) (110)	1.91	
				(128)	82.04	
				(137)	62.33	
				(150)	36.12	
CR 5723.10/m³		Total Qty -			774.03 cum	
					Rs 44	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357073

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
2						
Providing laying plain/reinforced cement concrete m.20 Grade for Box drain						
Qty vide mst sheet no				(10)	12.55 cum	
enclosed excel Sheet				(73)	148.61	
				(88)	109.16	
				(112)	5.53	
				(132)	270.65	
				(142)	159.36	
				(152)	46.88	
CR 11804.75/m³		Total		Qty	752.74 cum	
					Rs 88,85,671.20	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
2nd 34	providing TMT Steel reinforcement for Rcc work - - -						
	qty vide MSR sheet no				(9)	- 1.11	
	of enclosed excel sheet.				(71)	- 7.67	
					(86)	- 5.46 Cum	
					(111)	- 0.44	
					(129)	- 16.71	
					(140)	- 7.97	
					(151)	- 2.47	
						41.83 Cum	
				DKH qty.			
	@ ₹68740.46/MT						₹28,75

Full description, etc, of work

2

(55) Vacume de
pump and Sc
qty vi
of enc

MEASUREMENT BOOK

tion, etc, of work	Dimensions				Contents	
2	Number 3	Length 4	Breadth 5	Depth 6	7	
ag TMT Steel reinforcement work - - -						
Qty vide mst sheet no				(9) -	1.11	
of enclosed excel sheet -				(71) -	7.67	
				(86) -	5.46 Cum	
				(111) -	0.44	
				(129) -	16.71	
				(140) -	7.97	
				(151) -	2.47	
					41.83 Cum	
		Total Qty.				
@ ₹ 68740.46/mT						₹ 28

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357074

..... From..... To.....

k .....

tractor of nature of Agency .....

hencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
Vacuume dewatering with Vacuume						
ump and Suction mat - - -						
Qty vide mst sheet no				(16) -	2496.43 m²	
of enclosed excel sheet				(76) -	945.62	
				(161) -	96.10	
					3538.15 m²	
		Total Qty -				
@ ₹ 102.08/m²						₹ 3,61,174-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to M. Book No. ..... Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Providing and Constructing plain cement concrete 1:6:12 using 40mm size stone aggregate in foundation, strip footing, stepped footing, column footing, raft, grade slab, basement, retaining wall, shear wall, etc. complete as per direction of Engineer-in-charge and as per specification.						
					(20)	171.58 m³	
					(84)	17.77 m³	
					(138)	8.10 m³	
					(154)	26.21 m³	
						223.64 m³	
	(Rs 4748.90/m³)						Rs 10.62

MEASUREMENT BOOK

etc, of work	Dimensions				Contents	
	Number 3	Length 4	Breadth 5	Depth 6	7	
ng and Constructing ghana stone masonry in foundn 1:6 cm						
xty ride mst sheet no enclosed excel sheet.				(20)	171.58 m³	
				(84)	17.77	
				(138)	8.10	
				(154)	26.21	
					223.64 m³	
				RRD xty		
@ R 4748.90/m³						R 10.

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357075

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
providing and Constructing ghanda/ ray/ basalt Size Stone masonry in basement with 1:6 cm xty ride mst sheet no - enclosed excel sheet..				(21)	67.14 cm	
@ R 5676.67/m³						R 381,131=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
3nd (38)	providing flush pointing to concrete and stone masonry with cm 1:3						
	qty vide mst sheet no				(22)	402.48 m²	
	enclosed excel sheet.				(85)	29.62 m²	
					(139)	13.57 m²	
					(155)	182.11 m²	
						627.57 m²	
				Total qty.			
	(92)	110.024 m²				Rs 6,904	

Actual No. .....
Nature of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
	2						
(39)	providing and laying plain cement concrete qty vide mst enclosed						

MEASUREMENT BOOK

work	Dimensions				Contents	Refe to Measu
	Number 3	Length 4	Breadth 5	Depth 6	7	
lush pointing to concrete masonry with cm 1:3						
ride mstr sheet no	(22)	402·[illegible]				
closed excel sheet.	(85)	29·62				
	(139)	13·51				
	(155)	182·N·				
	Total qty.				627·57 m²	
@ Rs 110·00/m²					Rs 6,90	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357076

No. .....

of Work ..... From..... To.....

of Contractor of nature of Agency .....

of commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
(39) providing and laying cm pointing plain cement coverdi finishing 1:2:4 qty wide mstr sheet no & enclosed excel sheet				(23)	13·73 m	
				(89)	8·28	
				(144)	19·51	
				(156)	9·48	
			Total	qty.	51·00 sqm	
@ Rs 6171·18/m³						Rs 3,14,730·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
Item (41)	providing and laying pre-cast solid cement concrete kerb stones. --						
	qty vide mst sheet no 9 enclosed excel sheet.				(157)	1235 Nos	
	CR 35% / NU						B 4384

Item (47) Ren
Elec

MEASUREMENT BOOK

work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
and fixing pre cast solid kerb stones. --						
side mst sheet no enclosed excel sheet.				(157)	1235 Nos	
CR 35%/ NU						B 4384

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357077

No. .....

e of Work ..... From..... To.....

e of Contractor of nature of Agency .....

of commencement of work .....

	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
047	Removing and Resetting footpath slabs						
	xty side mst sheet no -				(24)	142.32 m²	
	enclosed excel sheet -				(78)	222.93	
					(145)	258.00	
				Total xty		623.25 m²	
	CR 141.75/ m²						R 88364.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Item No (148) Dismantling of existing structures like culverts, bridges, retaining walls ...						
	Qty rcds mst sheet no 3 enclosed excel sheet.				(146)	26.14 cum	
	CR 401.67/m³						B 10,49

Full description, etc
2
(149) pvmt cl
size stone

MEASUREMENT BOOK

k	Dimensions				Contents	Refer to last Measu
	Number 3	Length 4	Breadth 5	Depth 6	7	
	of existing structures ridges, retaining walls --- ide mst sheet no nd excel sheet. @Rs 401.67/m³		(146)	- 26.14 Cum		B 10,49

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357078

No. .....

e of Work ..... From..... To.....

e of Contractor of nature of Agency .....

of commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
(149) providing and constructing granite size stone masonry in foundation with cuttable stone in side mst sheet no (153) of enclosed excel sheet. @Rs 2979.54/m³					40.97 m³	B 122,071.00
Total Amount Rs 3,53,70,191.00						
Rs 3.53,70,110 —						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rs 3.53,70,110-00					Total Rs: 3.53,70,110-00	
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ					IT - 707402-00	
	ಗಳನ್ನು ಪಾಸು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ ರೂ 17,28,083-00					Cess - 353701-00	
	ಹೊಂಪಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 3,36,42,027-00					CBF - 35370-00	
	ರೂ Three Crore Thirty Six Lakhs Forty					CGST - 315805-00	
	Two Thousand Seven ಆಗಿ.					SGST - 315805-00	
	ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ						
	ಲೆಕ್ಕಾಧೀಕ್ಷಕರು 12/22					Adj. 17,28,083-00	
	ವ್ಯವಸ್ಥಾಪಕರು 12/22					Cheque 3.36,42,027-	
	ಕಾರ್ಯ ಪಾಲಕ ಅಭಿಯಂತರರು						